

Serial No.: Rule 1.53(b) Div  
Of SN 10/337,369

IN THE CLAIMS:

1. to 31. (Canceled)

32. (Original) A solid electrolytic capacitor comprising:

an positive electrode comprising a valve metal;

an anodized layer formed on the surface of said  
positive electrode;

a negative electrode conductive layer comprising  
conductive polymer; and

a coupling agent layer and surface active agent layer  
between said anodized layer and said negative electrode  
conductive layer.

33. (Original) The solid electrolytic capacitor as defined  
in Claim 32, wherein said negative electrode conductive layer  
further contains a surface active agent.

34. (Original) The capacitor as defined in Claim 32, wherein  
said coupling agent is one of silane coupling agent, titanium

Serial No.: Rule 1.53(b) Div  
Of SN 10/337,369

coupling agent, borane coupling agent, and aluminum coupling agent.

35. (Original) The solid electrolytic capacitor as defined in Claim 32, wherein said surface active agent is at least one of anionic surface active agent and nonionic surface active agent.

36. (Original) The solid electrolytic capacitor as defined in Claim 32 wherein said surface active agent has a hydrophobic group structured with fluorocarbon.

37. (Original) The solid electrolytic capacitor as defined in Claim 32, wherein said valve metal is one of aluminum, tantalum, niobium, titanium, and zirconium.

38. (Original) The solid electrolytic capacitor as defined in Claim 32, wherein said conductive polymer has one of pyrrole, thiophene, aniline, and their derivatives as a repeating unit.

Serial No.: Rule 1.53(b) Div  
Of SN 10/337,369

39. (Original) The solid electrolytic capacitor as defined in Claim 32, wherein said conductive polymer is one of 3,4-ethylene dioxy thiophene and sulfonated aniline.

40. to 50. (Canceled)